

LEGEND:

■ INACTIVE FLOW AREA

5.0 MT3D PREDICTED TRICHLOROETHENE  
ISOCONCENTRATION CONTOUR (MG/L)

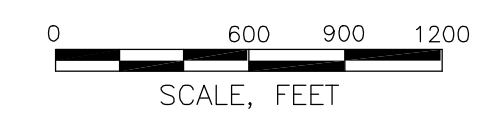
B145C LOCATION OF GROUNDWATER  
MONITORING WELL

— SURFACE WATER FEATURE

— GROUNDWATER CONTOUR PROVIDED  
FOR LOCATION REFERENCE

NOTES:

2. LAYER 8 CORRESPONDS TO TOP-OF-ROCK ZONE (ELEVATION 628-606FT), LAYER 7 (ELEVATION 650-628FT) CORRESPONDS TO INTERMEDIATE FLOW ZONE, LAYER 6 (ELEVATION 672-650 FT) CORRESPONDS TO INTERMEDIATE FLOW ZONE WHICH IS FINAL LAYER TO REACH CLEANUP CRITERIA DUE TO IMPLEMENTATION OF REMEDY. YEAR DENOTES TIME FROM REMEDIAL ALTERNATIVE IMPLEMENTATION.



CLIENT:	VERMONT AMERICAN CORPORATION		
PROJECT:	PARKER LANDFILL LYNDON, VERMONT		
NO	TITLE:		ALTERNATIVE 5B: PREDICTED AQUIFER RESTORATION, BIO-ENHANCED ATTENUATION
	<b><i>URS Corporation</i></b>		FIGURE  36
	DESIGN JCC APPROVED JCC DRAWN M.L.S.	SCALE: AS SHOWN  DATE: 12-FEBRUARY-2004	PROJECT No. 16606-017  FILE No. P333